FIG.1A

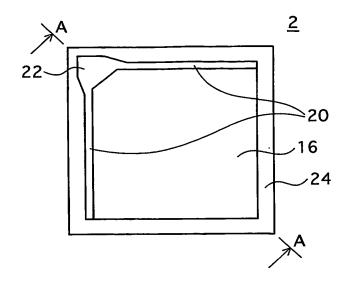


FIG.1B

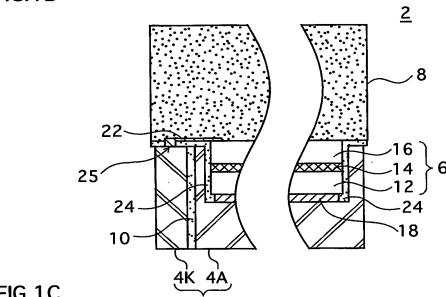
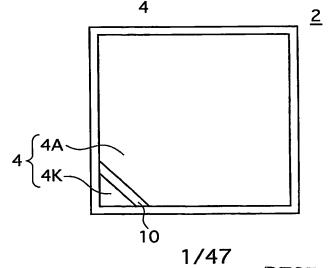
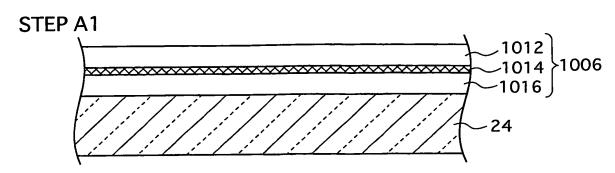


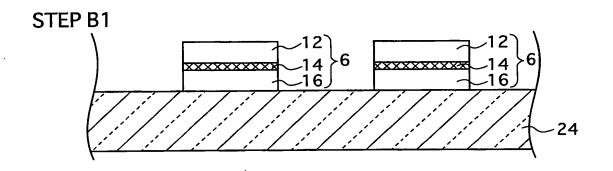
FIG.1C

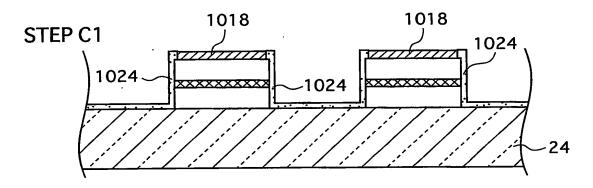


BEST AVAILABLE CODY

FIG.2







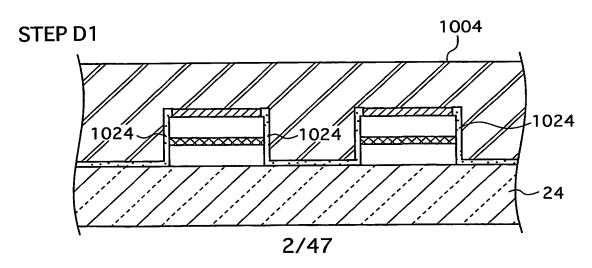
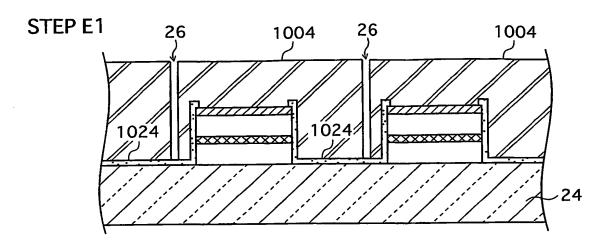
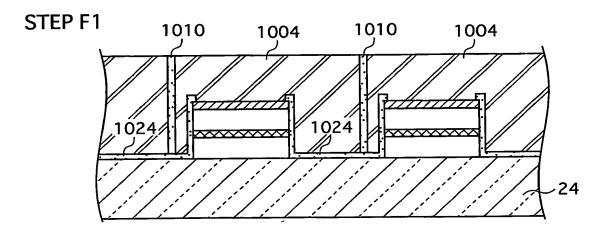


FIG.3





STEP G1

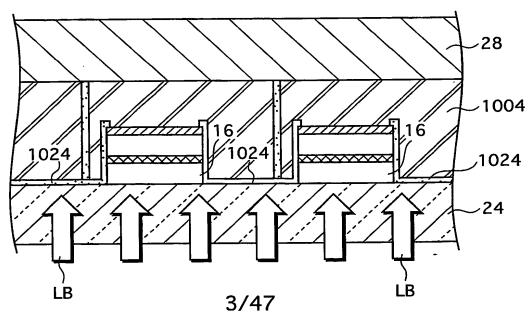
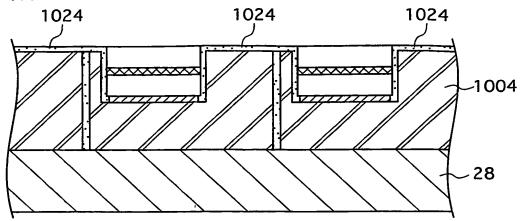
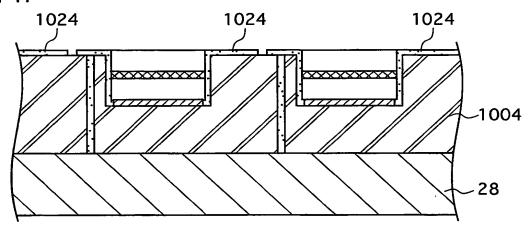


FIG.4

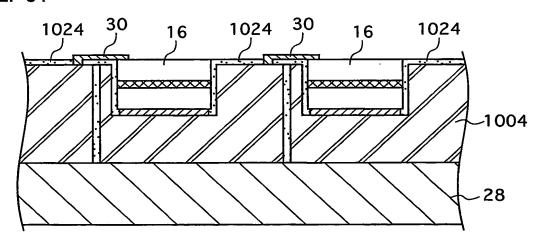
STEP H1



STEP I1



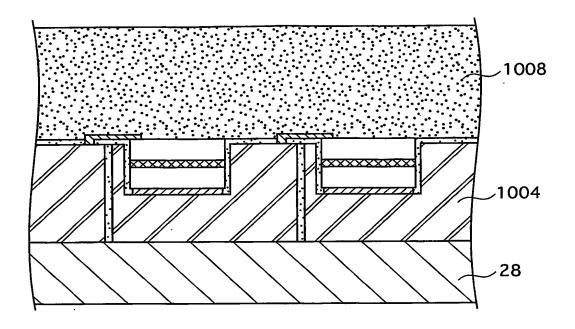
STEP J1



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FIG.5

STEP K1



STEP L1

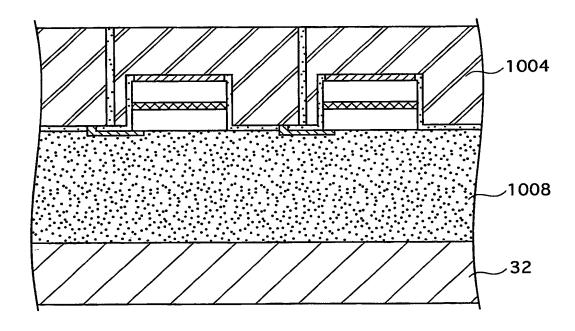
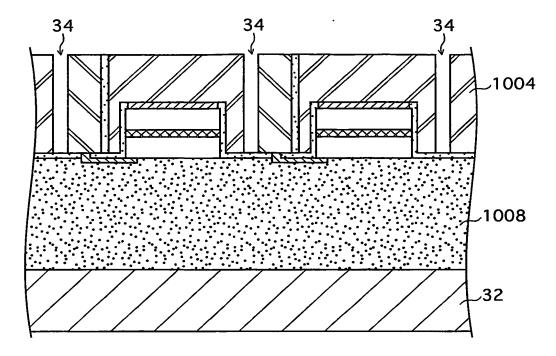
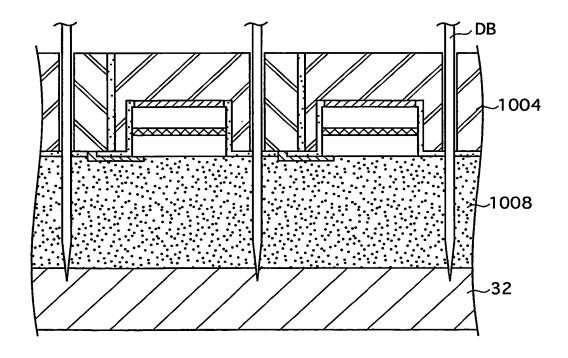


FIG.6

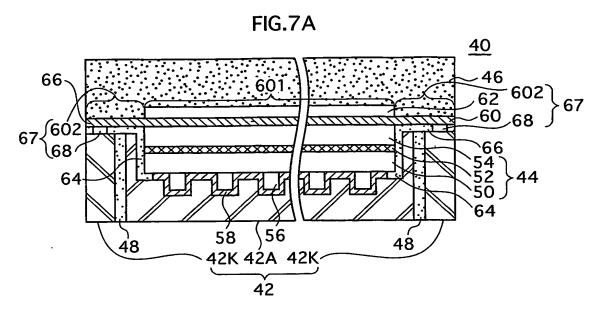
STEP M1



STEP N1



PCT/JP2004/016507



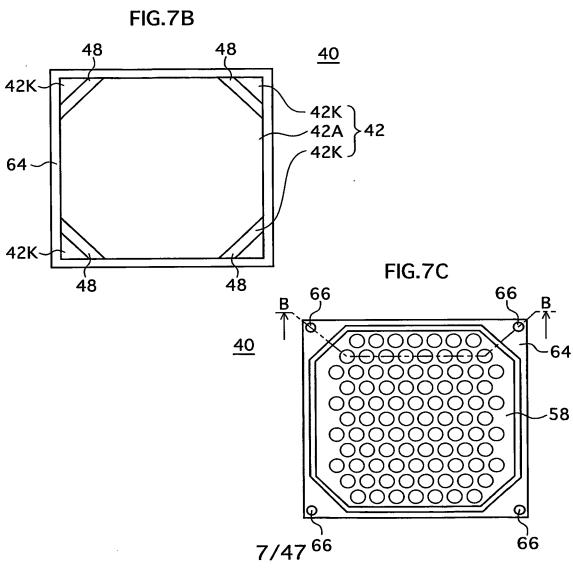
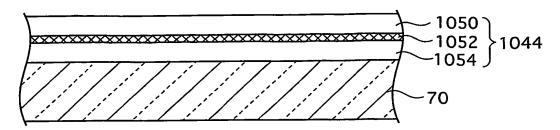
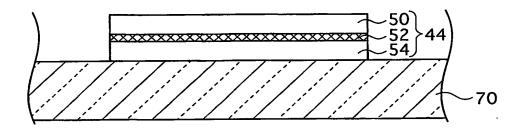


FIG.8

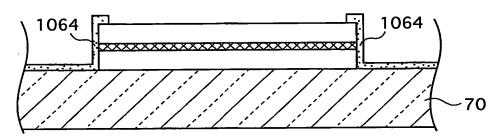
STEP A2



STEP B2



STEP C2



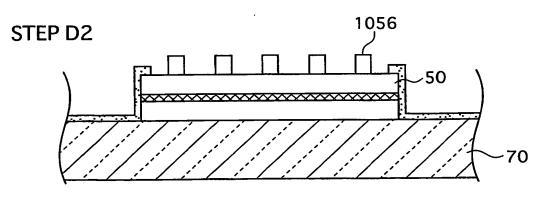
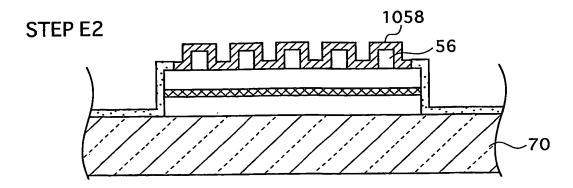
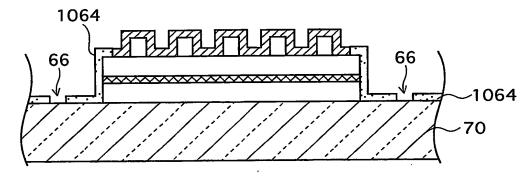
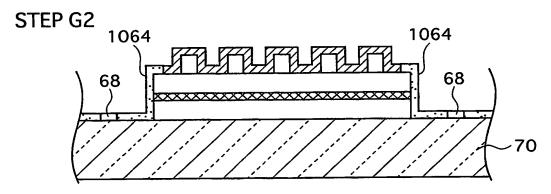


FIG.9



STEP F2





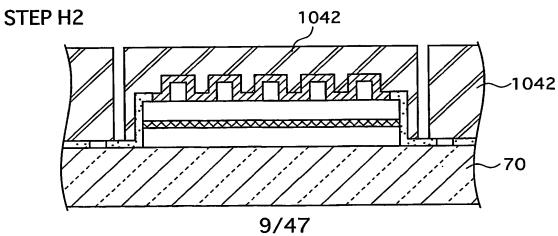
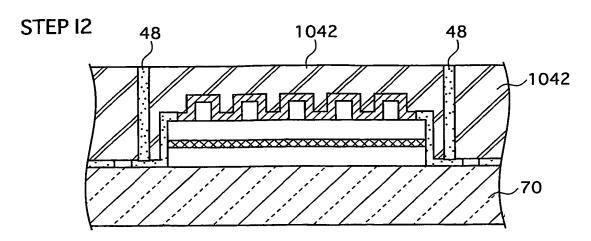
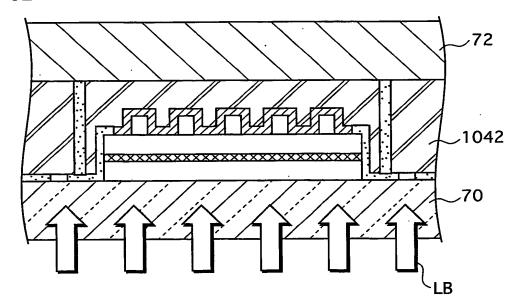


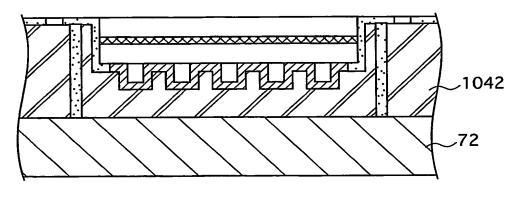
FIG.10



STEP J2

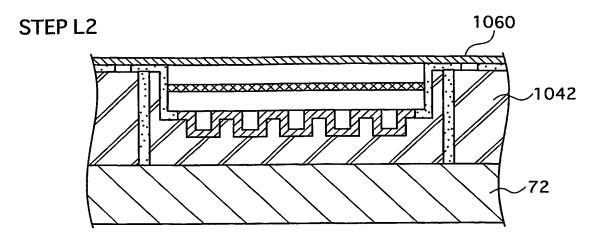


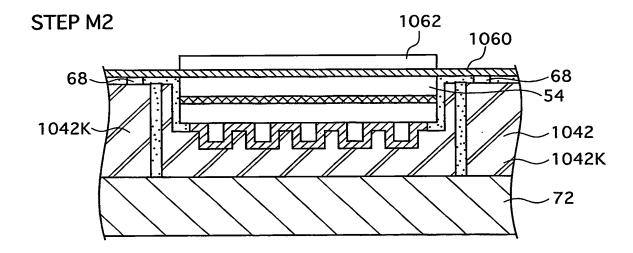
STEP K2



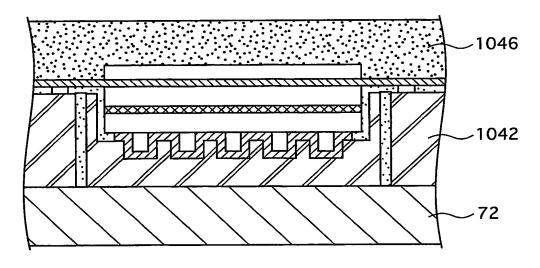
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FIG.11





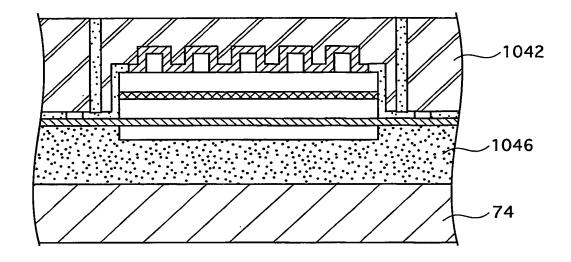
STEP N2



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FIG.12

STEP 02



STEP P2

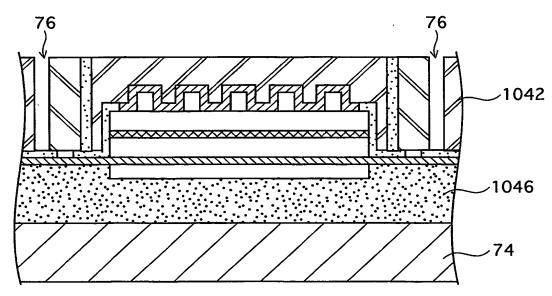
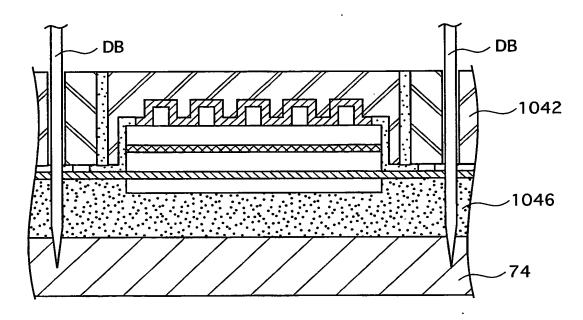


FIG.13

STEP Q2



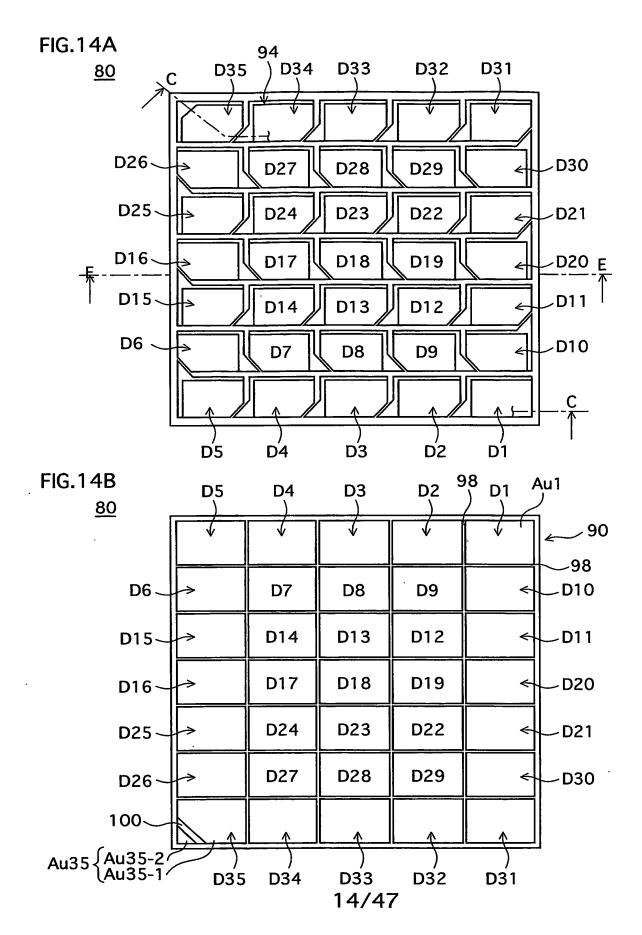


FIG.15A

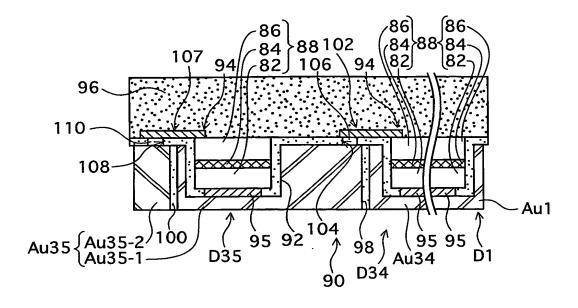


FIG.15B

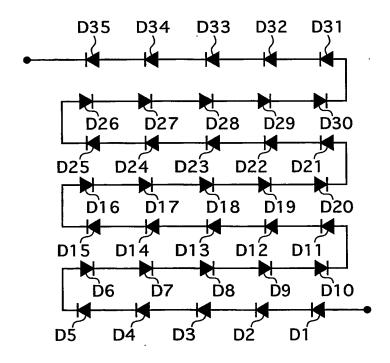
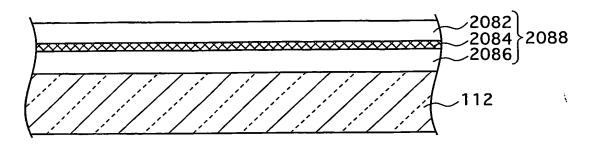
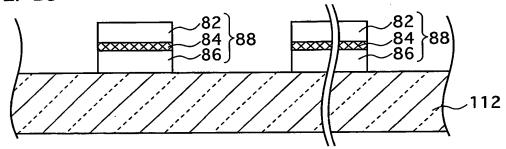


FIG.16

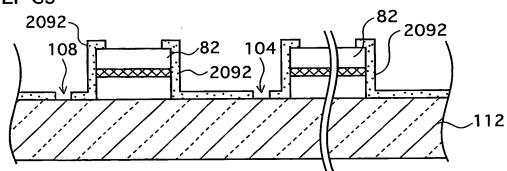
STEP A3



STEP B3



STEP C3



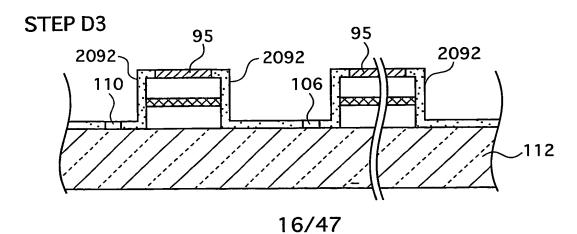
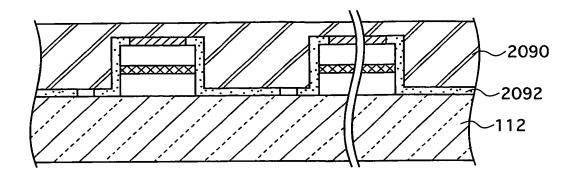
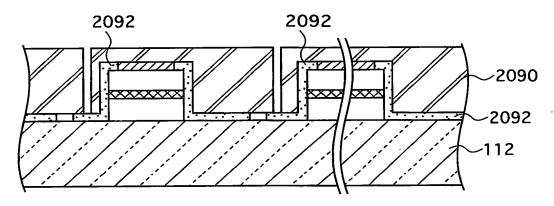


FIG.17

STEP E3



STEP F3



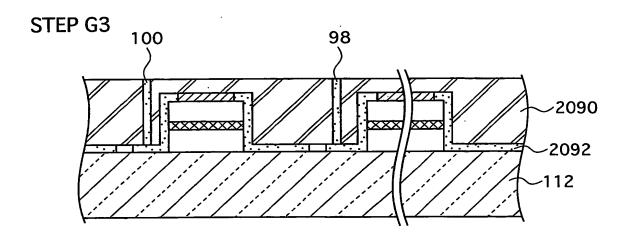
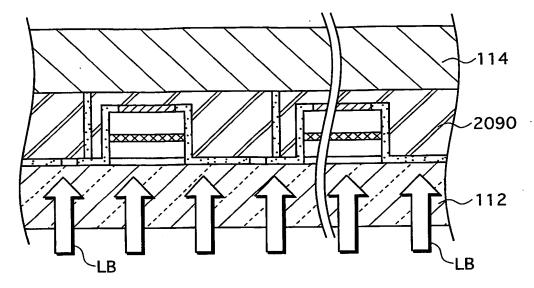
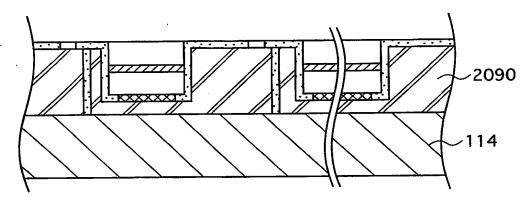


FIG.18

STEP H3



STEP 13



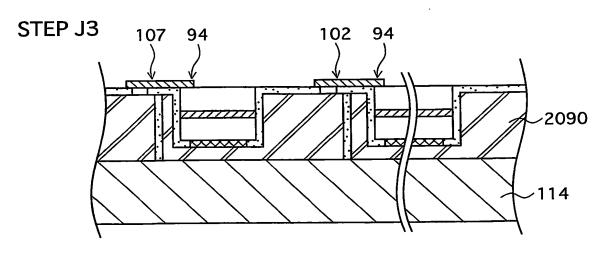
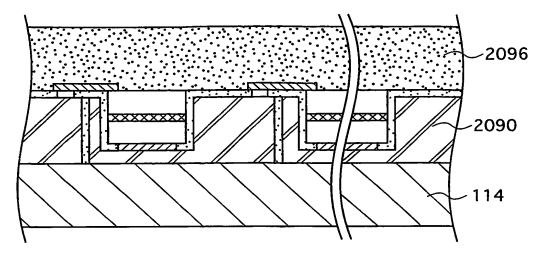
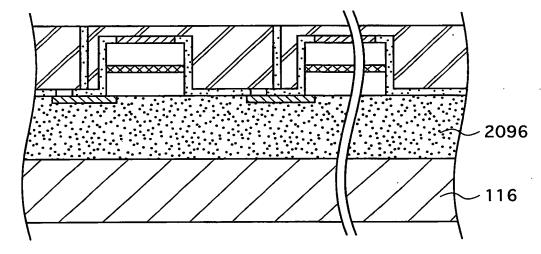


FIG.19

STEP K3



STEP L3



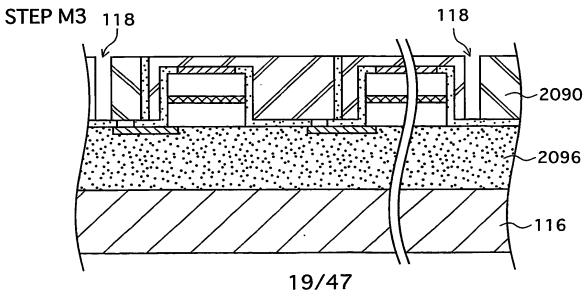


FIG.20

STEP N3

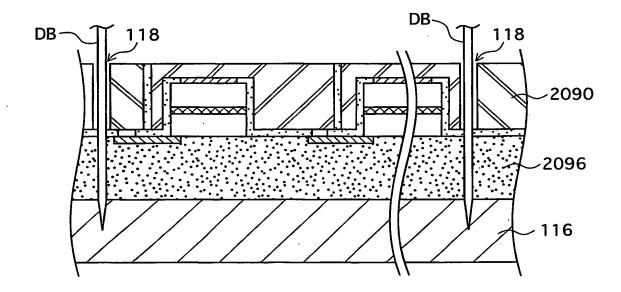
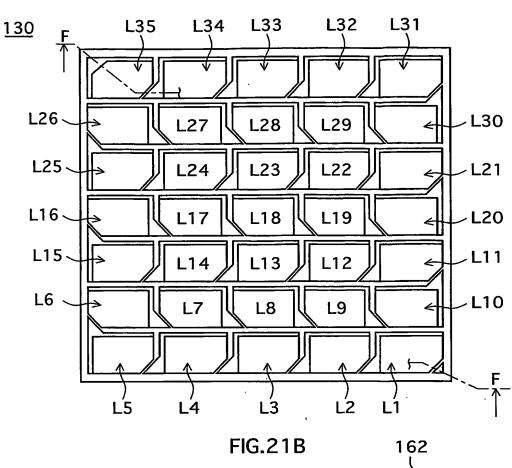
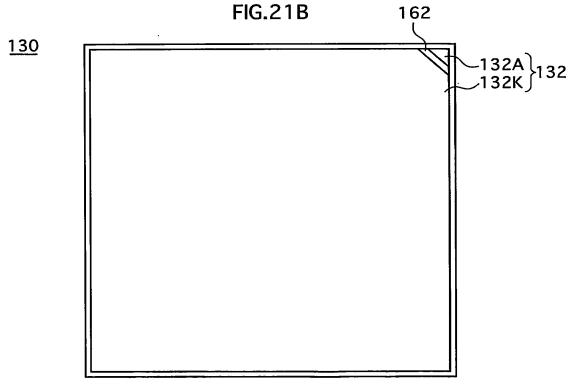


FIG.21A





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FIG.22A

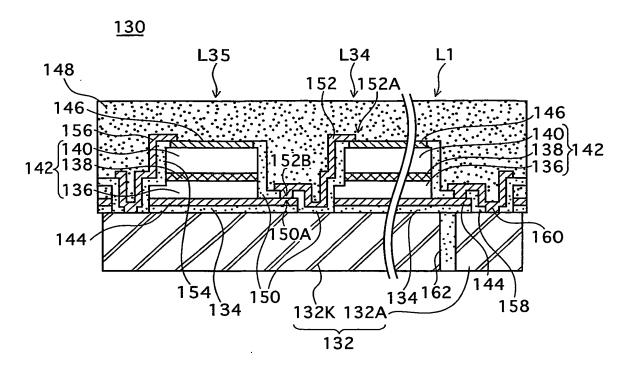
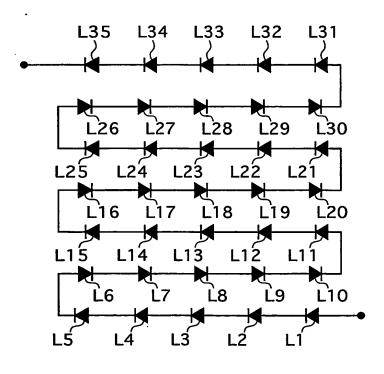


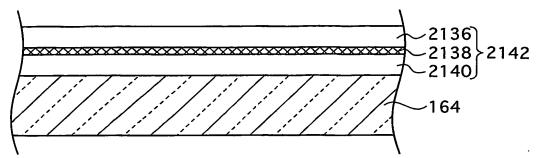
FIG.22B



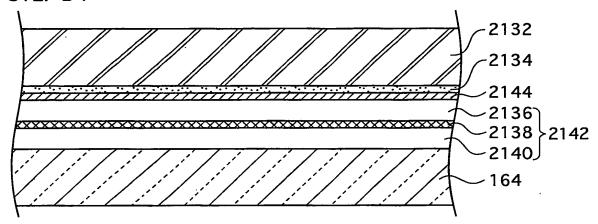
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FIG.23





STEP B4



STEP C4

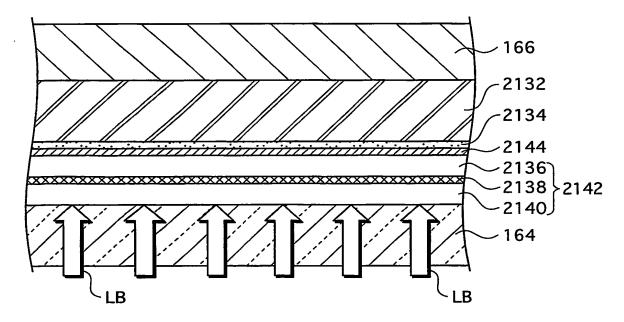
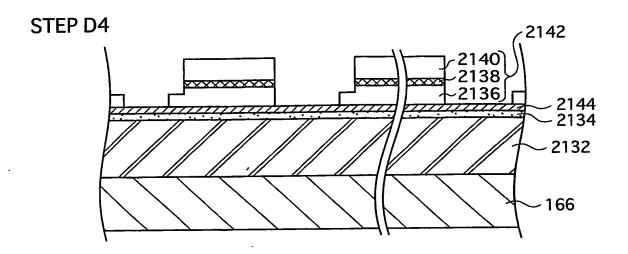
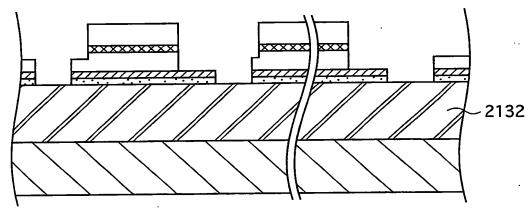
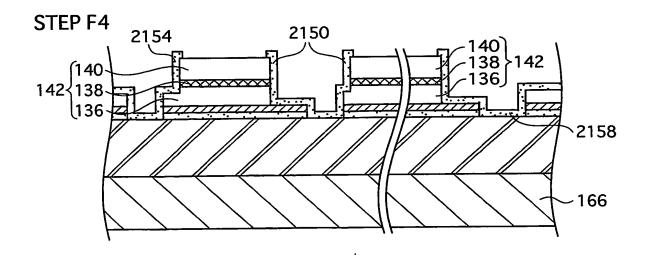


FIG.24



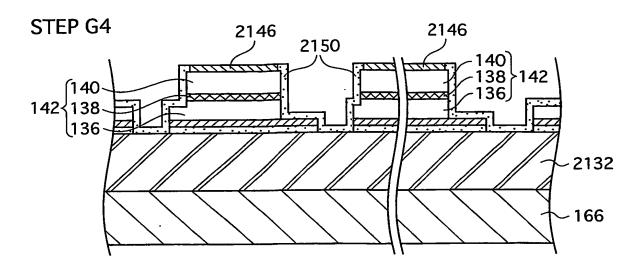
STEP E4

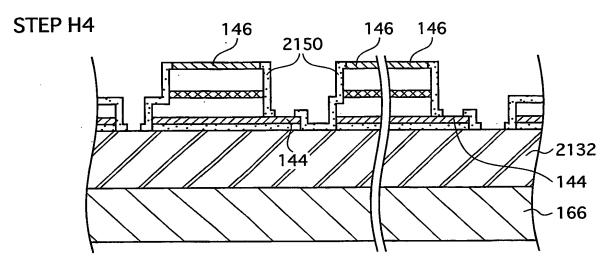




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FIG.25





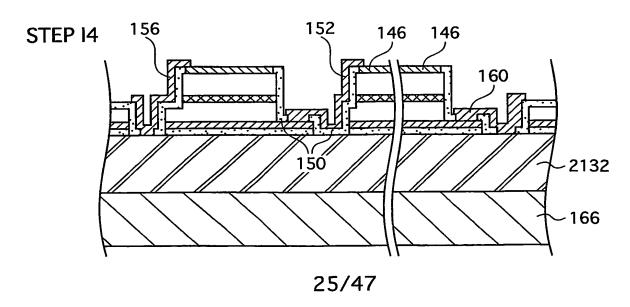
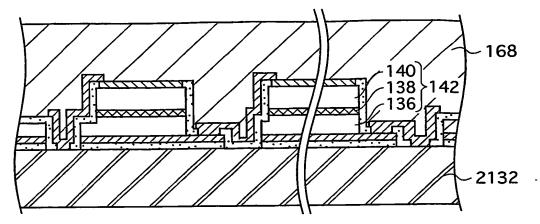
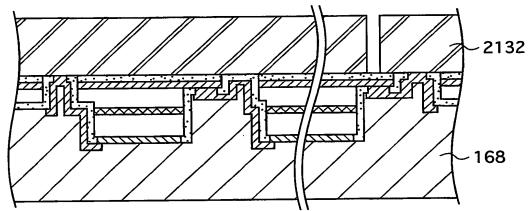


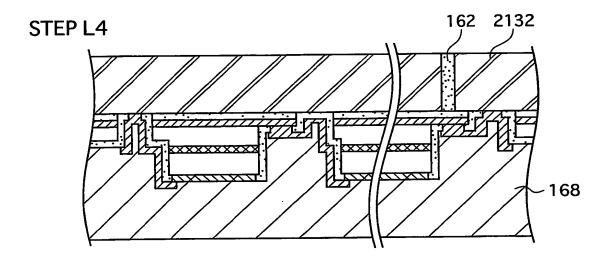
FIG.26

STEP J4



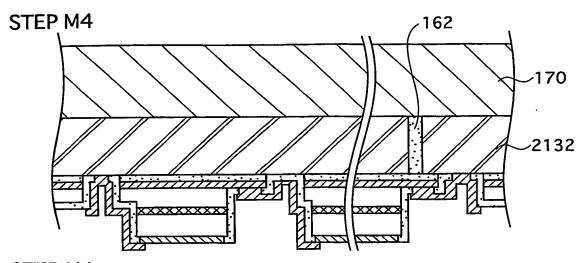
STEP K4



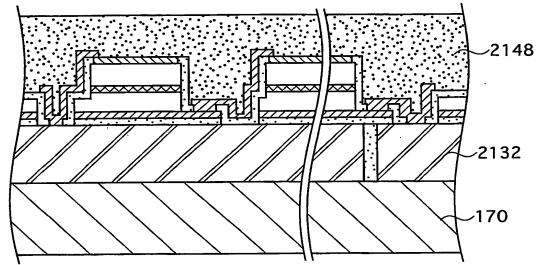


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STEP N4



STEP 04

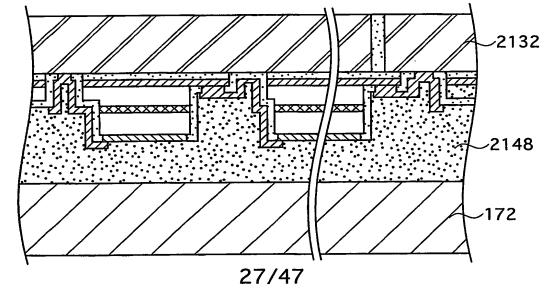
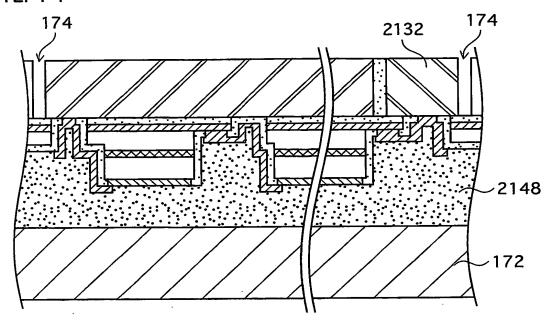


FIG.28

STEP P4



STEP Q4

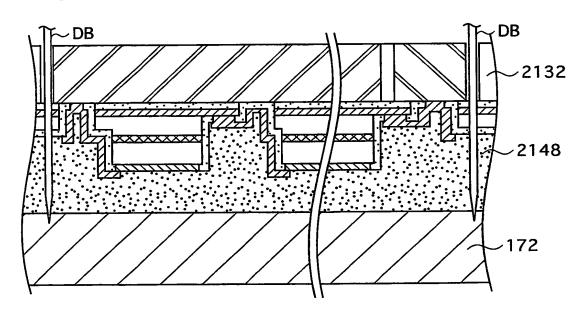


FIG.29A

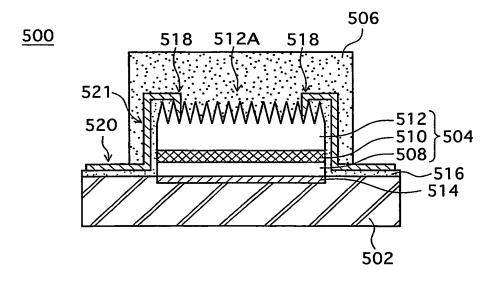
500

518

516

502

FIG.29B



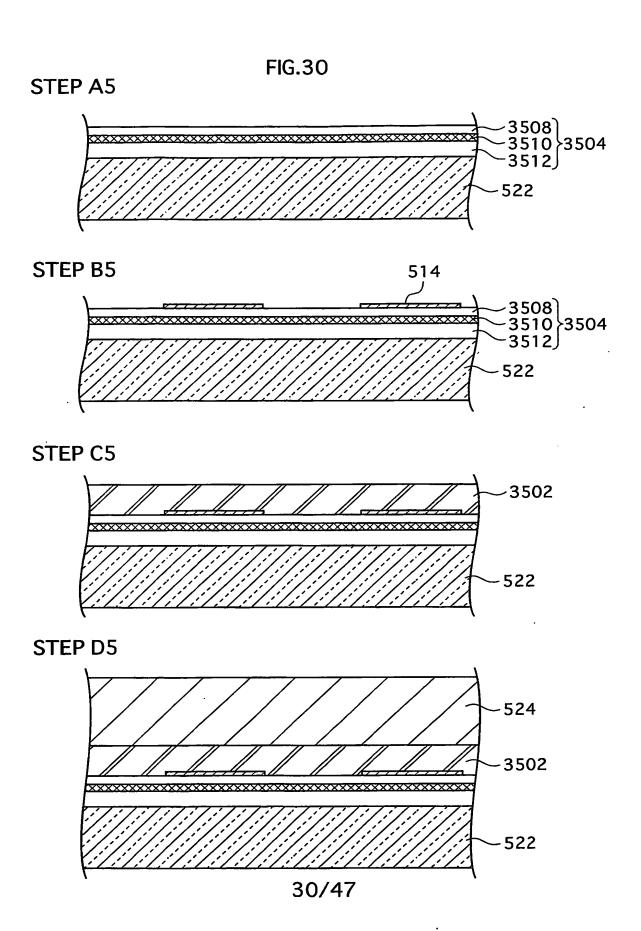
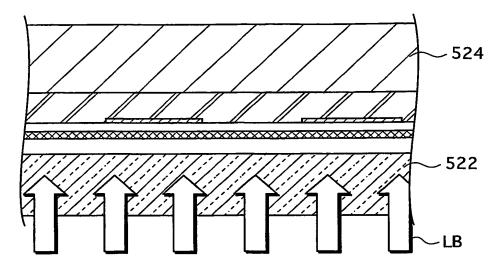
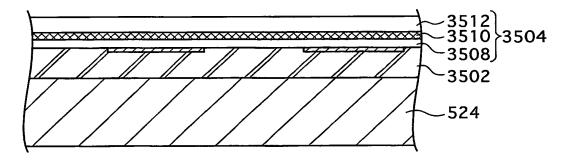


FIG.31

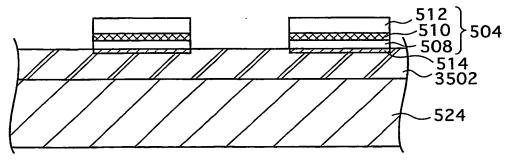
STEP E5



STEP F5

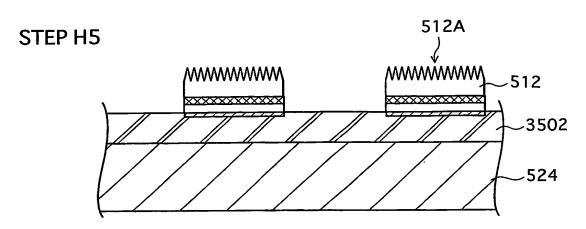


STEP G5

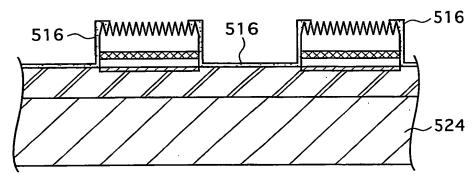


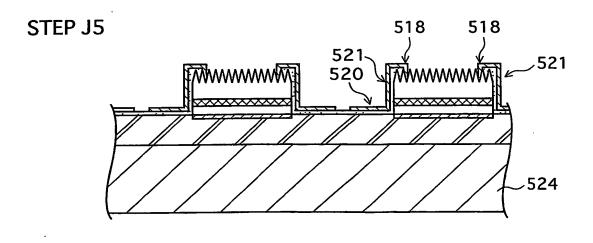
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FIG.32



STEP 15

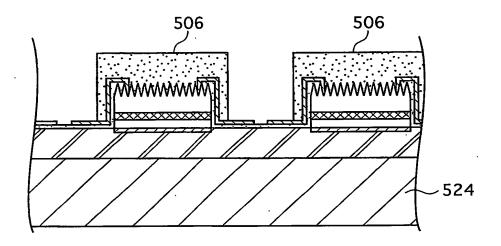




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FIG.33

STEP K5



STEP L5

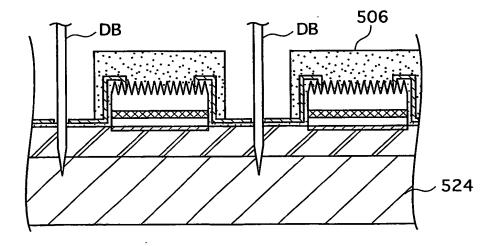
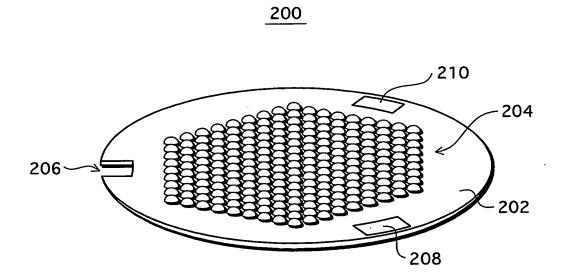


FIG.34



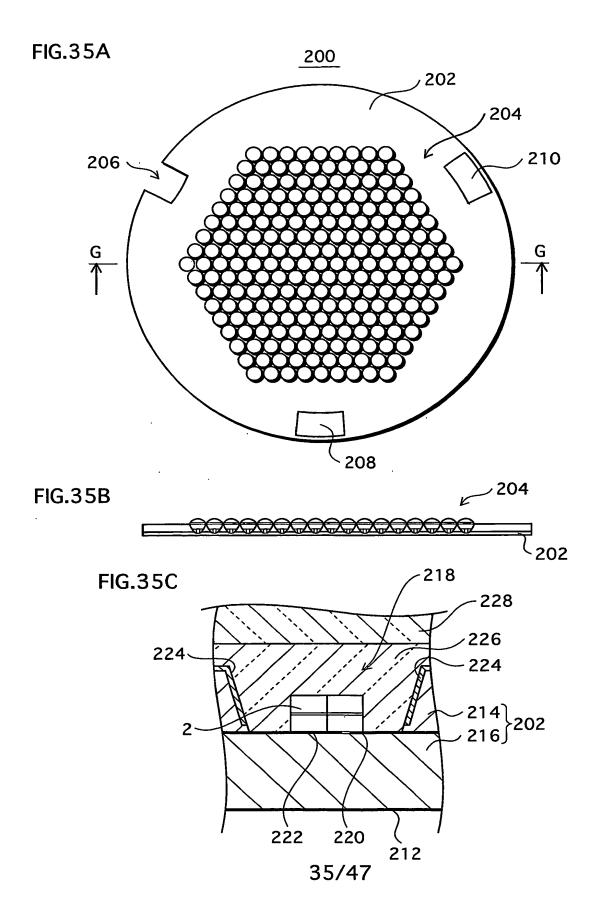


FIG.36A

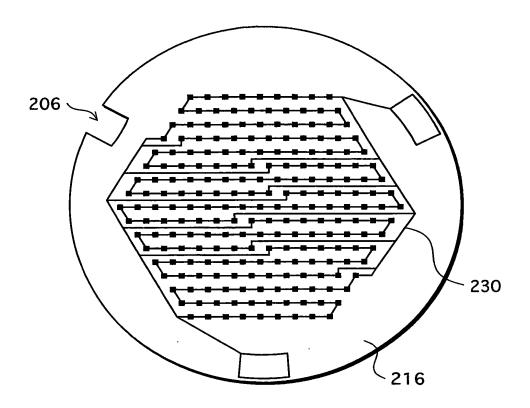


FIG.36B

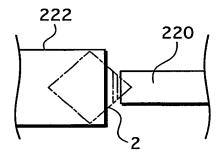


FIG.37A

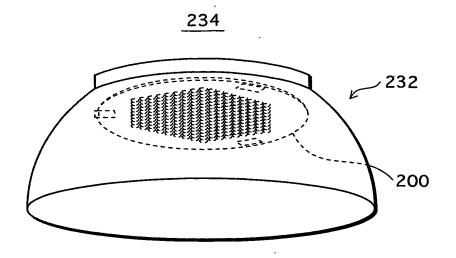


FIG.37B

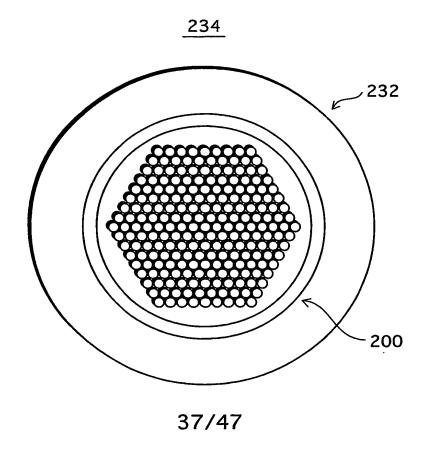


FIG.38

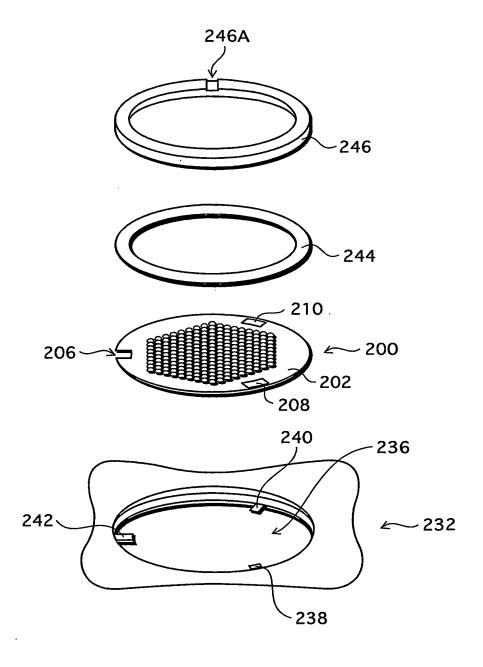


FIG.39

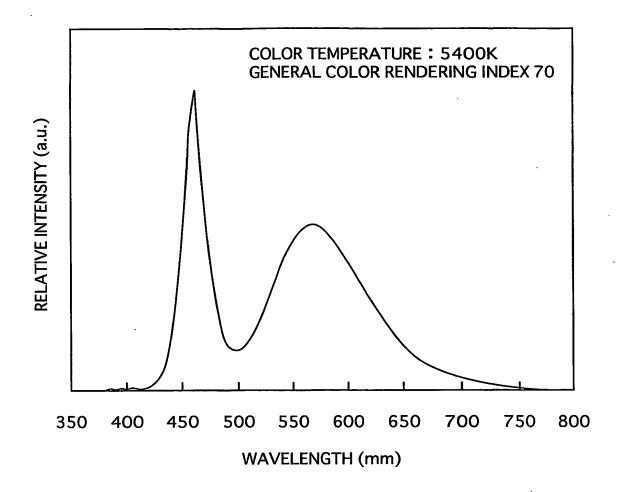


FIG.40A

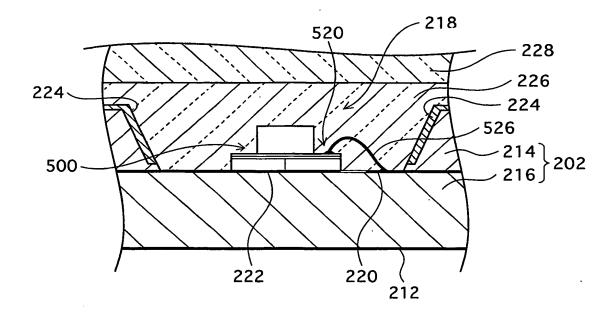


FIG.40B

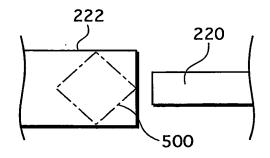
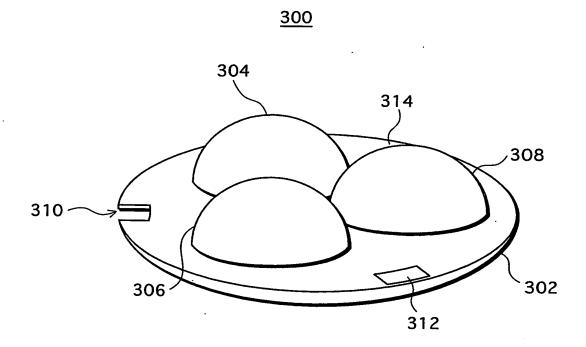
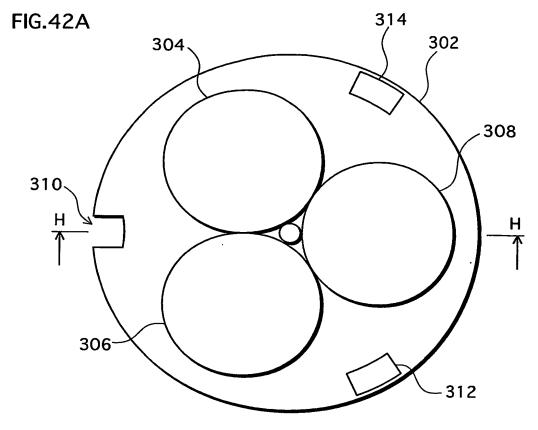
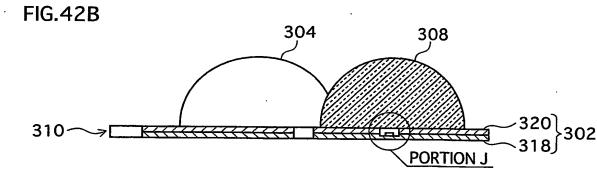
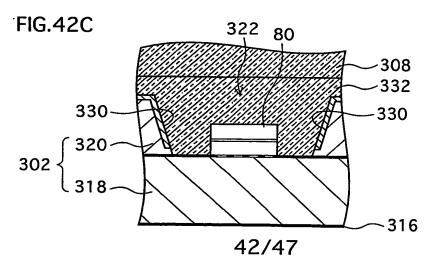


FIG.41









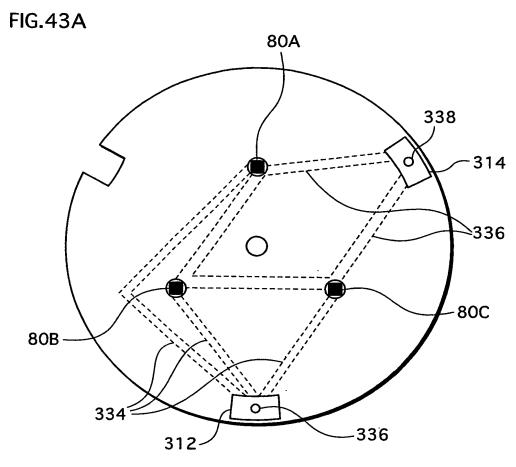


FIG.43B

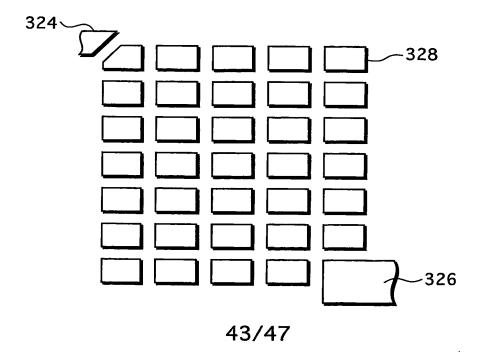
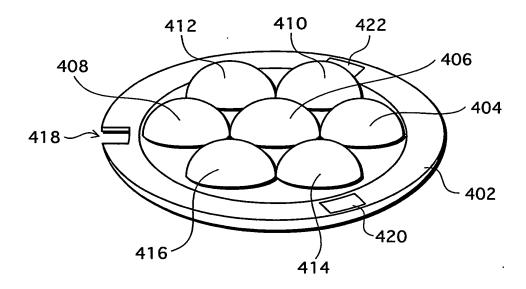
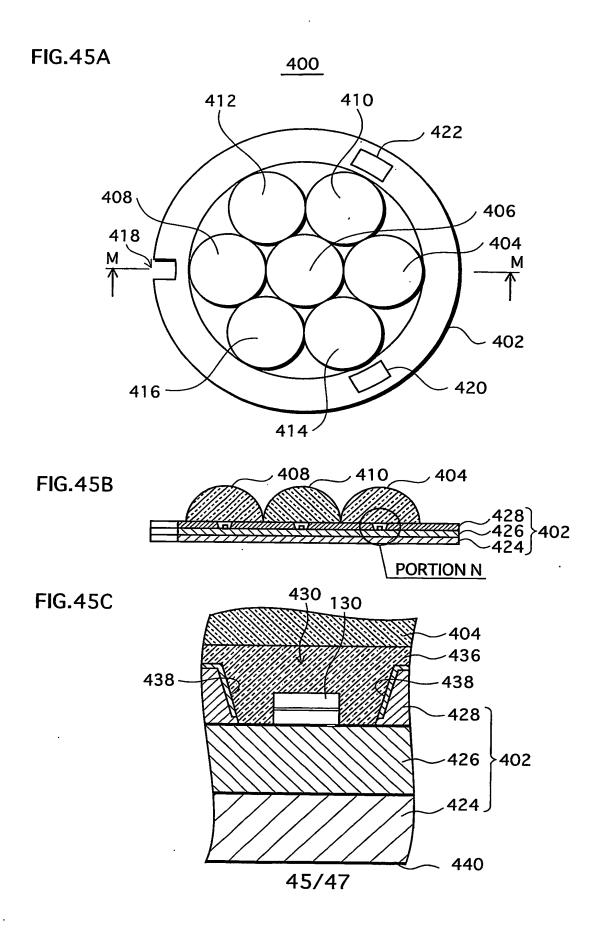


FIG.44

400

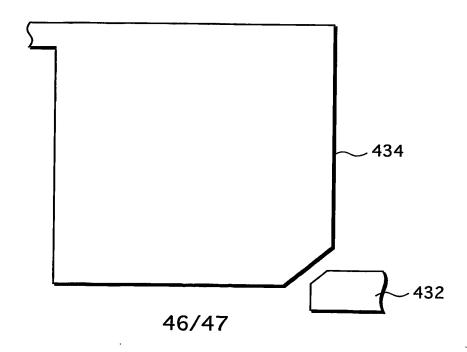




130 130 422 448 130 130 422 446 442 420

130

FIG.46B



130

FIG.47

